Figure S1 The prevalence of diabetes subjects with abnormality of liver fibrosis formulae such as FIB-4, NFS or APRI according to abnormality of M2BPGi. Normal group (N) and High M2BPGi group (H) were divided at the cut-off value of 1.0. T indicate total subjects. Chi-square test or Fisher's Exact test was used for categorical variables to compare between groups. Normal group (N) and High M2BPGi group (H) were divided at the cut-off value of 1.0. T indicate total subjects. Chi-square test or Fisher's Exact test was used for categorical variables to compare between groups. M2BPGi, Mac-2 binding protein glycosylation isomer; NAFLD, non-alcoholic fatty liver disease; FIB-4, fibrosis-4 index; NFS, NAFLD fibrosis score; APRI, AST to platelet ratio index; DM, diabetes mellitus.